

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	141	project\$4 with (light or image) with ((many or plurality or two) adj (screen))	US-PGPUB; USPAT	OR	ON	2008/12/17 14:11
L3	103	@ay<"2005" and 2	US-PGPUB; USPAT	OR	ON	2008/12/17 14:11
S1	8428	(scan\$5 or project\$4) same (rotary or rotat\$5 or revolv\$4 or spin\$6) same (emit or emanat\$4)	US-PGPUB; USPAT	OR	ON	2008/12/15 13:24
S2	925	red same green same blue and S1	US-PGPUB; USPAT	OR	ON	2008/12/15 13:25
S3	104	((collimated or synchro\$7) adj (light or beam)) and S2	US-PGPUB; USPAT	OR	ON	2008/12/15 13:29
S4	65	@ay<"2005" and S3	US-PGPUB; USPAT	OR	ON	2008/12/15 13:31
S6	4614	353/31,34,37,84,94,97,99,101,102.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/15 15:03
S7	2798	@ay<"2005" and S6	US-PGPUB; USPAT	OR	ON	2008/12/15 15:05
S8	113	(scan\$5 or project\$4) same (rotary or rotat\$5 or revolv\$4 or spin\$6) same (emit or emanat\$4) and S7	US-PGPUB; USPAT	OR	ON	2008/12/15 15:05
S9	4614	353/31,34,37,84,94,97,99,101,102.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/15 15:21
S10	2798	@ay<"2005" and S9	US-PGPUB; USPAT	OR	ON	2008/12/15 15:21
S11	113	(scan\$5 or project\$4) same (rotary or rotat\$5 or revolv\$4 or spin\$6) same (emit or emanat\$4) and S10	US-PGPUB; USPAT	OR	ON	2008/12/15 15:21

S12	3	S11 and (cylindrical or round or circular) adj3 (drum or body or housing)	US-PGPUB; USPAT	OR	ON	2008/12/15 15:28
S13	586	348/724,743.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/15 15:32
S14	19	(scan\$5 or project\$4) same (rotary or rotat\$5 or revolv\$4 or spin\$6) same (emit or emanat\$4) and S13	US-PGPUB; USPAT	OR	ON	2008/12/15 15:32
S15	1085	349/5,7,8.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/15 15:36
S16	20	(scan\$5 or project\$4) same (rotary or rotat\$5 or revolv\$4 or spin\$6) same (emit or emanat\$4) and S15	US-PGPUB; USPAT	OR	ON	2008/12/15 15:36
S17	1485	362/293.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/15 15:39
S18	15	(scan\$5 or project\$4) same (rotary or rotat\$5 or revolv\$4 or spin\$6) same (emit or emanat\$4) and S17	US-PGPUB; USPAT	OR	ON	2008/12/15 15:40
S19	196431	(cylindrical or round or circular) adj3 (drum or body or housing)	US-PGPUB; USPAT	OR	ON	2008/12/15 15:54
S20	598	(scan\$5 or project\$4) same (rotary or rotat\$5 or revolv\$4 or spin\$6) same (emit or emanat\$4) and S19	US-PGPUB; USPAT	OR	ON	2008/12/15 15:54
S21	38654	(scan\$5 or project\$4) same (rotary or rotat\$5 or revolv\$4 or spin\$6) and S19	US-PGPUB; USPAT	OR	ON	2008/12/15 15:55
S22	348	((collimated or synchro\$7) adj (light or beam)) and S21	US-PGPUB; USPAT	OR	ON	2008/12/15 15:55
S23	26	red same green same blue and S22	US-PGPUB; USPAT	OR	ON	2008/12/15 15:55
S24	2	"20040119947" and light	US-PGPUB; USPAT	OR	ON	2008/12/15 16:14
S25	1	"20070019407" and (light adj source)	US-PGPUB; USPAT	OR	ON	2008/12/15 16:27

S26	2	"20040119947" and green and red and blue	US-PGPUB; USPAT	OR	ON	2008/12/15 16:28
S27	1	"20040119947" and project\$4 and display and screen	US-PGPUB; USPAT	OR	ON	2008/12/15 16:35
S28	2	"20040119947" and project\$4 and screen	US-PGPUB; USPAT	OR	ON	2008/12/15 16:36
S29	1	"20070019407"	US-PGPUB; USPAT	OR	ON	2008/12/15 16:45
S30	2	"20040119947" and ((collimated or synchro\$7) adj (light or beam))	US-PGPUB; USPAT	OR	ON	2008/12/15 17:54
S31	1	"20070019407" and epoxy	US-PGPUB; USPAT	OR	ON	2008/12/15 18:08
S32	2326401	epoxy with light (emit\$6 or diode or light)	US-PGPUB; USPAT	OR	ON	2008/12/15 18:11
S33	16087	epoxy with (emit\$6 or diode or light)	US-PGPUB; USPAT	OR	ON	2008/12/15 18:11
S34	3702	epoxy adj5 (emit\$6 or diode or light)	US-PGPUB; USPAT	OR	ON	2008/12/15 18:12
S35	2405	(scan\$5 or recieving) with angle and (angular adj velocity)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/15 18:19
S36	2001	(scan\$5 or project\$4) same (rotary or rotating or rotation or revolv\$4 or spin\$5) and S35	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/15 18:20

S37	2096	(scan\$5 or project\$4) same (rotary or rotating or rotate or rotation or revolv\$4 or spin\$5) and S35	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/15 18:21
S38	1523	@ay<"2005" and S37	US-PGPUB; USPAT	OR	ON	2008/12/15 18:22
S39	1560	@ay<"2005" and S37	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/15 18:22
S40	101	red same green same blue and S39	US-PGPUB; USPAT	OR	ON	2008/12/15 18:22
S41	3702	epoxy adj5 (emit\$6 or diode or light)	US-PGPUB; USPAT	OR	ON	2008/12/16 11:04
S42	153	(scan\$5 or project\$4) same (rotary or rotating or rotation or revolv\$4 or spin\$5) and S41	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/16 11:04
S43	37	red same green same blue and S42	US-PGPUB; USPAT	OR	ON	2008/12/16 11:05
S44	31	@ay<"2005" and S43	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/16 11:05
S45	25	S41 and (collimator adj (len or glass or mirror))	US-PGPUB; USPAT	OR	ON	2008/12/16 11:23

S46	1	red same green same blue and S45	US-PGPUB; USPAT	OR	ON	2008/12/16 11:23
S47	61	S41 and (collimator with (len or glass or mirror))	US-PGPUB; USPAT	OR	ON	2008/12/16 11:27
S48	41	@ay<"2005" and S47	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/12/16 11:27
S49	60	345/110.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/16 11:32
S50	3702	epoxy adj5 (emit\$6 or diode or light)	US-PGPUB; USPAT	OR	ON	2008/12/16 14:48
S51	61	S50 and (collimator with (len or glass or mirror))	US-PGPUB; USPAT	OR	ON	2008/12/16 14:48
S52	3	S50 same (collimator with (len or glass or mirror))	US-PGPUB; USPAT	OR	ON	2008/12/16 14:48
S53	4606	epoxy adj5 (emit\$6 or diode or light or cast)	US-PGPUB; USPAT	OR	ON	2008/12/16 14:49
S54	3	S53 same (collimator with (len or glass or mirror))	US-PGPUB; USPAT	OR	ON	2008/12/16 14:50
S55	24	S53 same (collimat\$4 with (len or glass or mirror))	US-PGPUB; USPAT	OR	ON	2008/12/16 14:52
S56	25	S53 same ((collimat\$4 or synchro\$7) with (len or glass or mirror))	US-PGPUB; USPAT	OR	ON	2008/12/16 14:58
S57	0	"20020024808" and S50 and ((collimat\$4 or synchro\$7) with (len or glass or mirror or light or beam))	US-PGPUB; USPAT	OR	ON	2008/12/16 17:31
S58	0	"20020024808" and S50 and ((collimat\$4 or synchro\$7) and (len or glass or mirror or light or beam))	US-PGPUB; USPAT	OR	ON	2008/12/16 17:31

S59	1	"20020024808" and S50	US-PGPUB; USPAT	OR	ON	2008/12/16 17:31
S60	1	"20070019407" and chip	US-PGPUB; USPAT	OR	ON	2008/12/16 17:33
S61	1	"20020024808" and (metal adj film) and (coated)	US-PGPUB; USPAT	OR	ON	2008/12/16 18:03
S62	3725	(collimat\$4 adj (lens or mirror or glass or substrate)) with ((Merg\$4 or combin\$4 or converg\$4) near5 (light or beam))	US-PGPUB; USPAT	OR	ON	2008/12/16 18:36
S63	3725	(collimat\$4 adj (lens or mirror or glass)) with ((Merg\$4 or combin\$4 or converg\$4) near5 (light or beam))	US-PGPUB; USPAT	OR	ON	2008/12/16 18:37
S64	208208	("353" or "345" or "348").clas.	US-PGPUB; USPAT	OR	ON	2008/12/16 18:37
S65	196	S64 and S63	US-PGPUB; USPAT	OR	ON	2008/12/16 18:38
S66	1087	349/5,7,8.ccls.	US-PGPUB; USPAT	OR	ON	2008/12/16 18:38
S67	20	(scan\$5 or project\$4) same (rotary or rotat\$5 or revolv\$4 or spin\$6) same (emit or emanat\$4) and S66	US-PGPUB; USPAT	OR	ON	2008/12/16 18:38
S68	19	@ay<"2005" and S67	US-PGPUB; USPAT	OR	ON	2008/12/16 18:38
S69	157	@ay<"2005" and S65	US-PGPUB; USPAT	OR	ON	2008/12/16 18:38
S70	3	("20070019407" or "20040119947") and ((collimated or synchro\$7) adj (light or beam))	US-PGPUB; USPAT	OR	ON	2008/12/16 18:50
S71	2	("20020024808" or "20040119947") and ((collimated or synchro\$7) adj (light or beam))	US-PGPUB; USPAT	OR	ON	2008/12/16 18:51
S72	3	("20020024808" or "20040119947") and (lens or mirror or glass) and (light or beam)	US-PGPUB; USPAT	OR	ON	2008/12/16 18:51

S73	2894	(collimat\$4 adj (lens or mirror or glass)) with ((Merg\$4 or combin\$4 or converg\$4) near2 (light or beam))	US-PGPUB; USPAT	OR	ON	2008/12/16 19:00
S74	117	S73 and S64	US-PGPUB; USPAT	OR	ON	2008/12/16 19:01
S75	83	@ay<"2005" and S74	US-PGPUB; USPAT	OR	ON	2008/12/16 19:01
S76	451	(collimat\$4 adj (lens or mirror or glass)) near ((focus or converg\$4) near2 (light or beam))	US-PGPUB; USPAT	OR	ON	2008/12/16 19:05
S77	540	(collimat\$4 adj (lens or mirror or glass)) near ((focus or converg\$4) near3 (light or beam))	US-PGPUB; USPAT	OR	ON	2008/12/16 19:05
S78	451	(collimat\$4 adj (lens or mirror or glass)) near ((focus or converg\$4) near2 (light or beam))	US-PGPUB; USPAT	OR	ON	2008/12/16 19:05
S79	338	@ay<"2005" and S78	US-PGPUB; USPAT	OR	ON	2008/12/16 19:05

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